

SYSTEM BUS 431

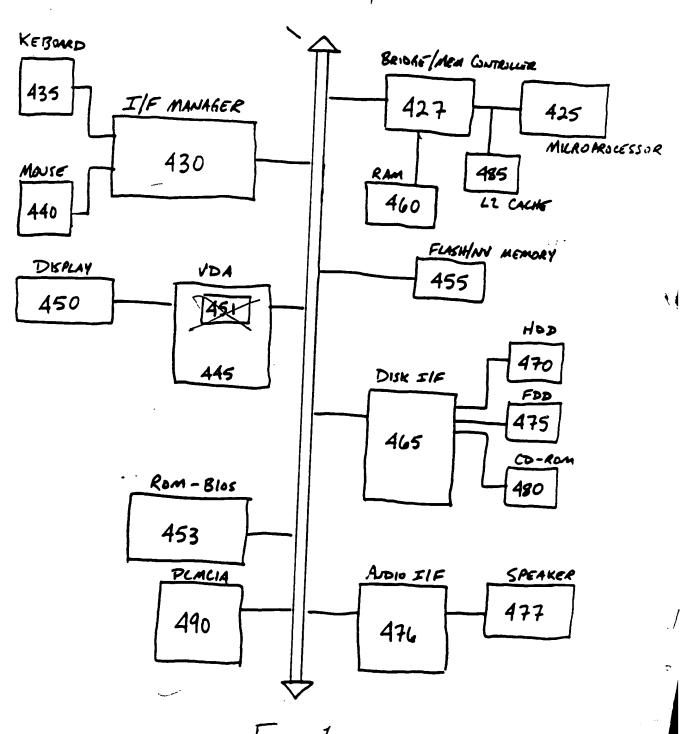


FIG 1



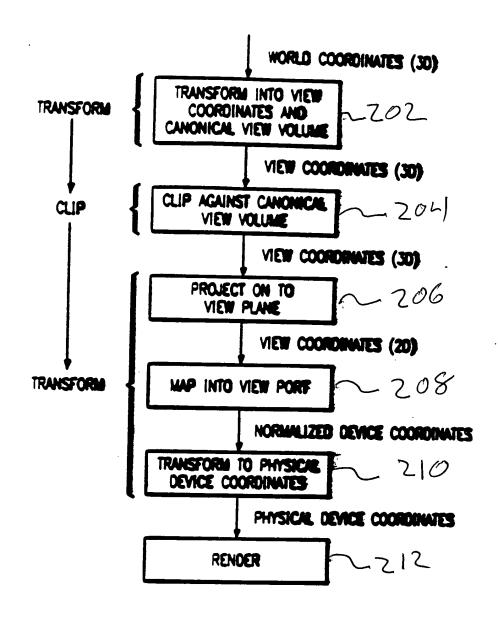


FIG.2



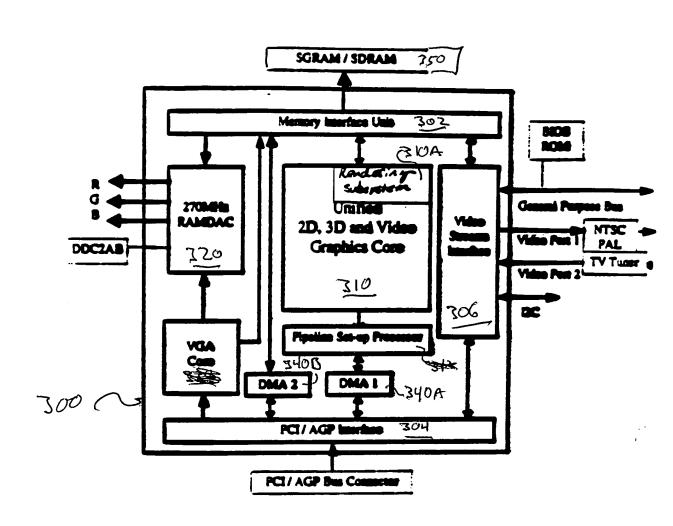


Figure 3



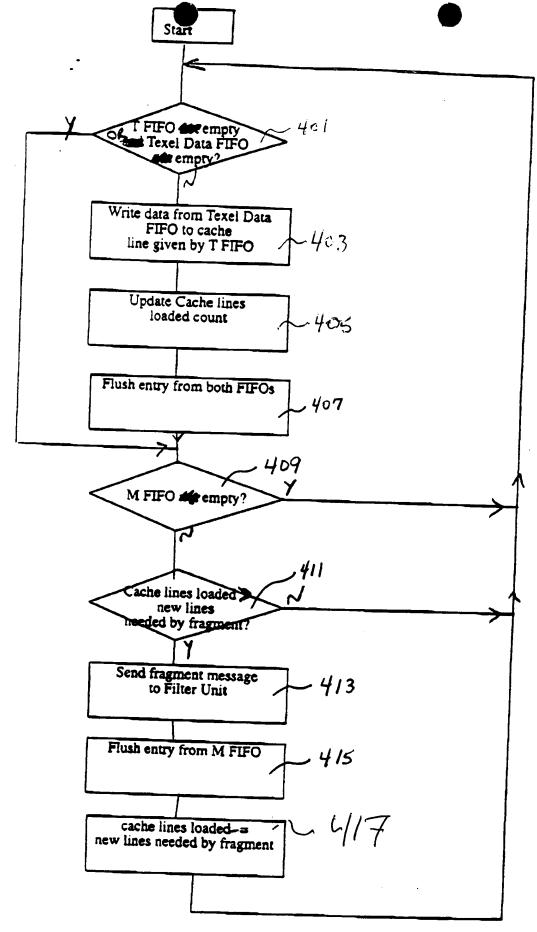


FIG. 4A



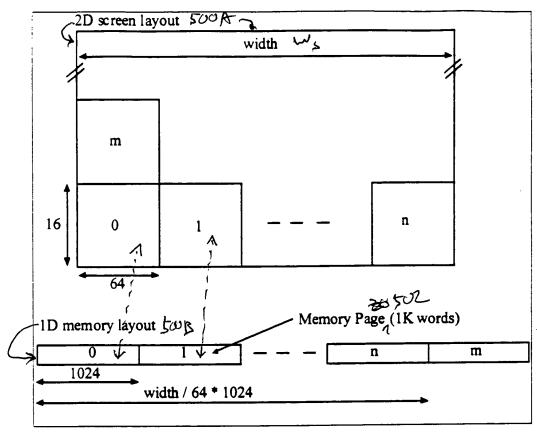


Fig. 5

		Coacynopes	Texe		resister 1	AT P	APE	1 9 2003 E
	36	(7.)	T0 (0,2)	(0,3)	\$T0 (0,4)			
614		a.y	T1 (1,2)	(1,3)	(1,4)			
	000	(2,1)	T0 (2,2)	T2 (2,3)	T0 (2,4)		exhice	-
	C D	(3, 1)	T1 (3,2)	T3 (3,3)	T1 (3,4)			
	(4,0)	(<u>Z</u>)	T0 (4,2)	T2 (4,3)	T0 (4,4)		75	
	(5,0)	T3 (5,1)	T1 (5,2)	T3 (5,3)	T1 (5,4)			
	(6,0)	(6,1) T2	T0 (6,2)	T2 (6,3)	T0 (6,4)		0	
	(7,0) (1T)	(7,1)	T1 (7,2)	T3 (7,3)	T1 (7,4)			
	T0 (8,0)	T2 (8,1)	T0 (8,2)	T2 (8,3)	T0 (8,4)	-		
!	T1 (9,0)	T3 (9,1)	T1 (9,2)	T3 (9,3)	T1 (9,4)			
						<u>ー</u> ノ	•	

32 bit texels in memory word < 610)
16 bit texels in memory word < 612
8 bit texels in memory word < 614

F16.6

APR 0 9 2003 PS

Linear or Patch64 Memory Layouts

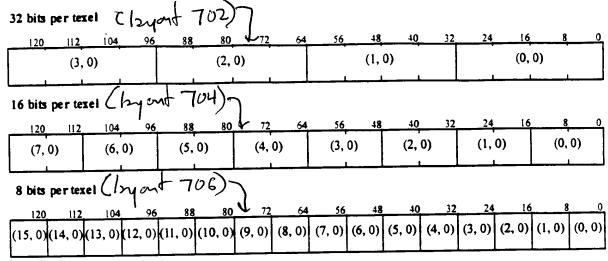
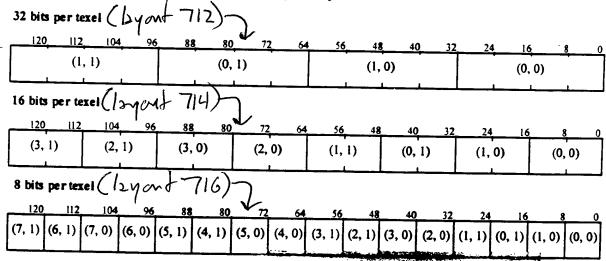
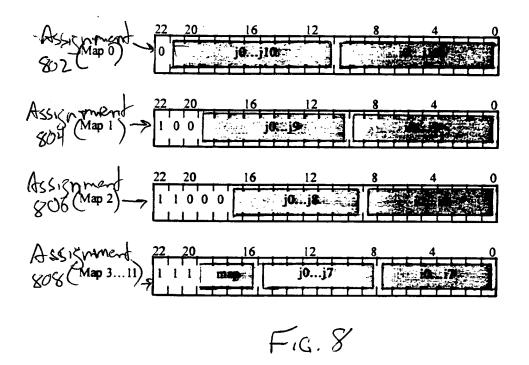


FIG. 7A

Patch32_2 or Patch2 Memory Layouts









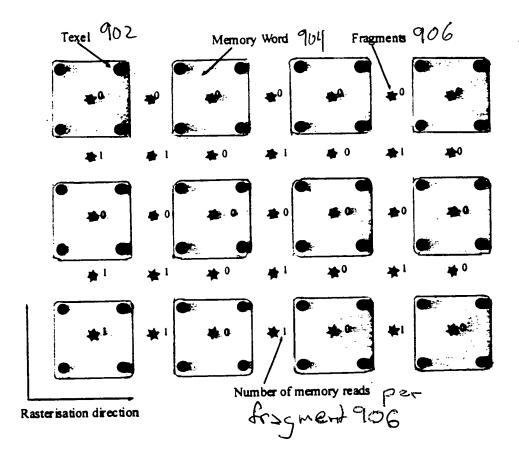


Fig. 9

-

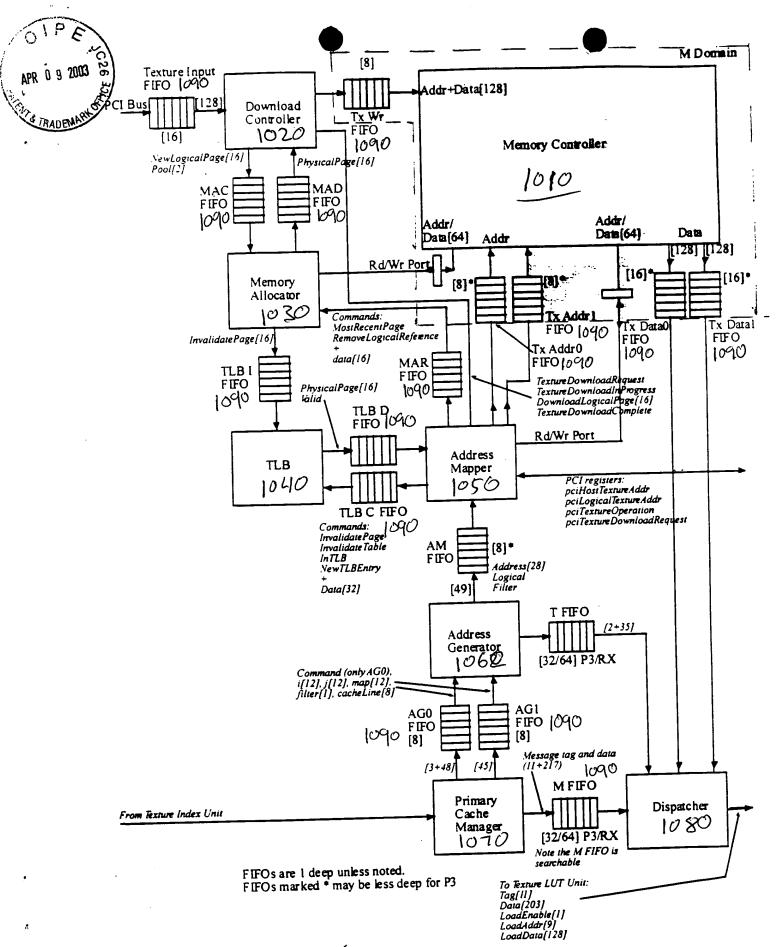


Fig. 10

. 🗢



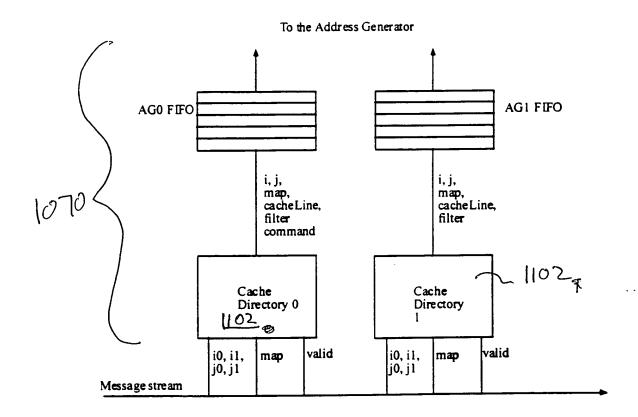
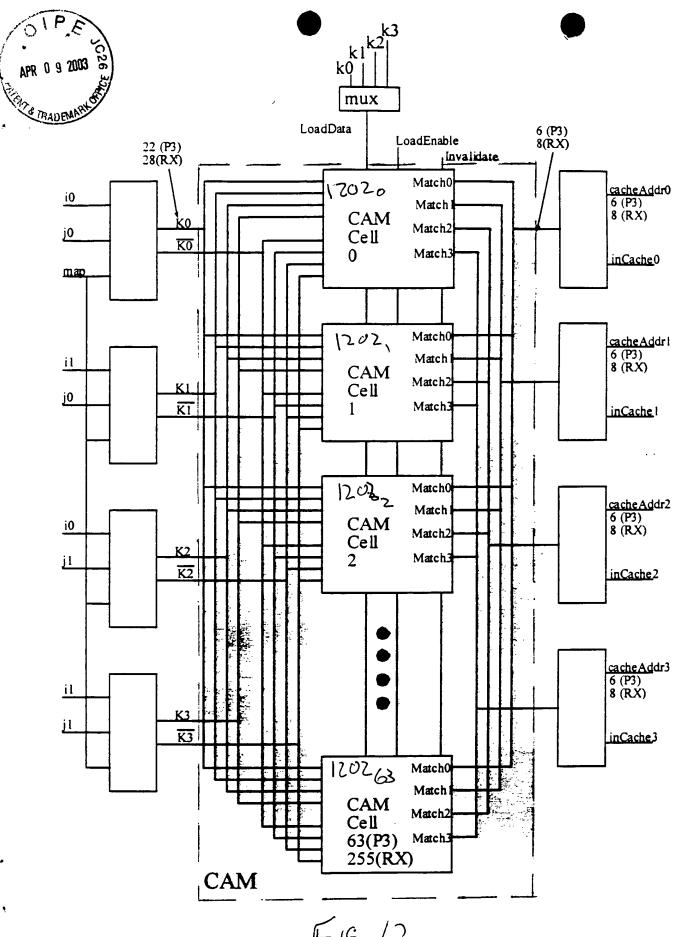
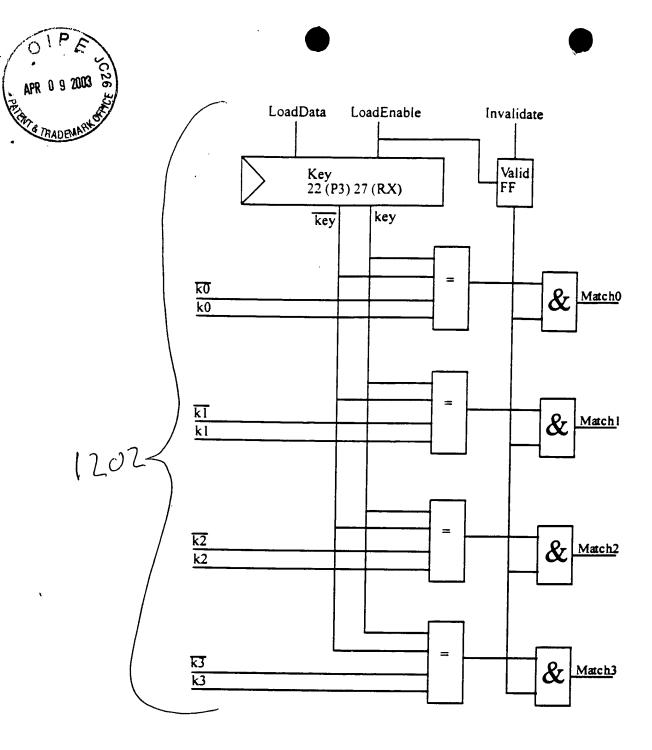


FIG. 11



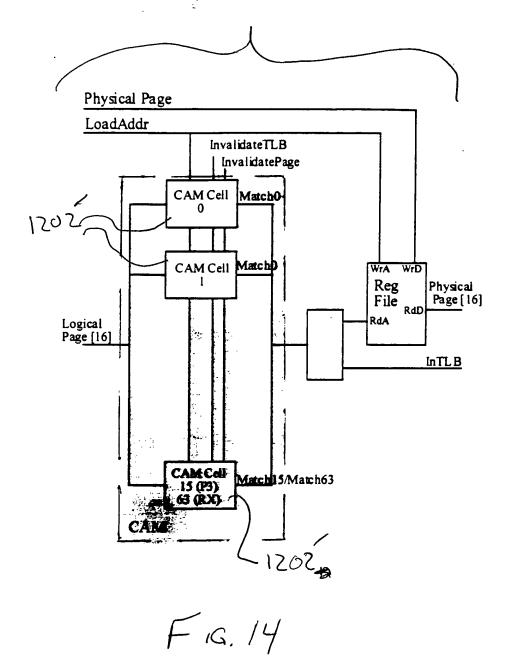
F1G /2

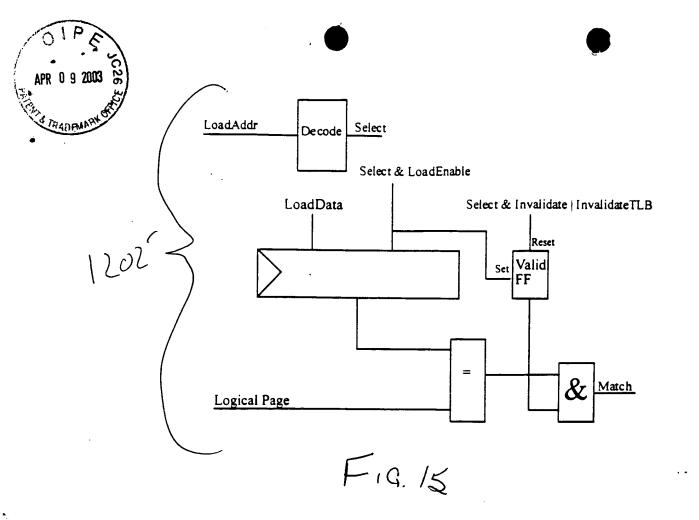


F16.13



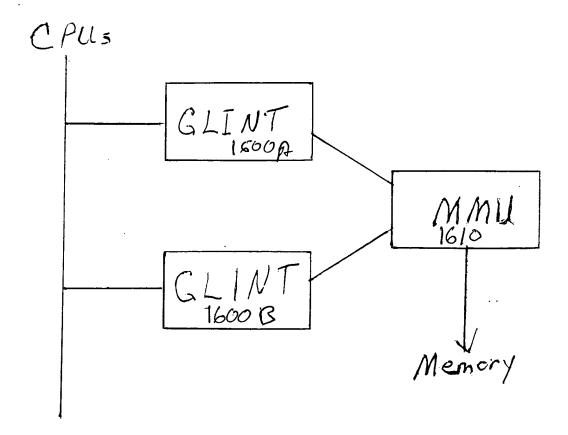
TLB 1040





•





F19.16